





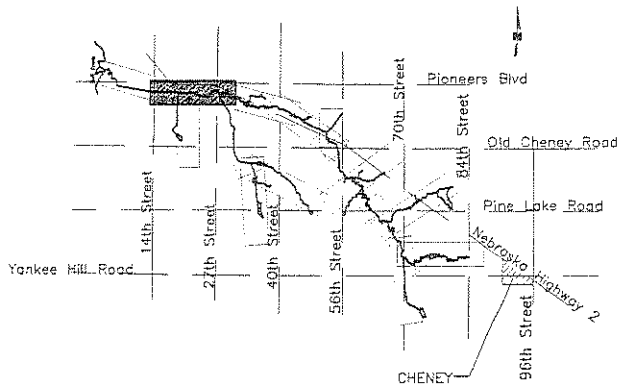


Stream Segment 2 Components

-  Construct tie back levees to contain 100-year flood (10,000 cfs) along north bank from 65+00 to 90+00 **See Figure SG1-CD1**
-  Replace NDOR Highway 77 bridge to provide 100-year capacity near 64+00
-  Replace Southwood Drive structure to provide 50-year capacity near 97+00
-  Construct channel from 110+00 to 120+00 to improve culvert capacity. **See Figure SG2-CD1**
-  Channel bed and bank stability improvements construct grade checks near 95+00 and 110+00
-  Construct water quality wetland in Ervin E. Peterson Park in conjunction with existing lake **See Figure SG2-CD2**
Preserve existing floodplain and riparian vegetation from 90+00 to 120+00
- Preserve existing floodway and riparian vegetation from 65+00 to 90+00
- Protect tributary confluence(s)
- Establish right-of-way from 65+00 to 90+00 for management access



LOCATOR MAP